Adani B. Abutto

Leopoldstr. 13, 80802 Munich, Germany adaniabutto@gmail.com | adaniabutto.com

EDUCATION

2021 - present	MSc in Psychology & Learning Sciences, University of Munich (LMU)
2021	BSc in Applied Psychology, Zurich University of Applied Sciences (ZHAW)
2020-2021	$\textbf{Visiting Student} \ (\text{Neurocognitive} \ \& \ \text{Developmental Psychology}), \ \text{Humboldt University of Berlin}$
	AWARDS & SCHOLARSHIPS
2022 - present	Merit Scholarship, German Academic Scholarship Foundation
2021	Award for Best Bachelor Thesis, ZHAW
2021	U.S. Fulbright Scholarship, The Fulbright Program (declined)
2020	Study Abroad Scholarship, Swiss-European Mobility Program (SEMP)
	RESEARCH & WORK EXPERIENCE
Starting 07/2022	Lab Manager — University of Munich, Prof. Dr. Beate Sodian & Dr. Özgün Köksal
	Lab coordination and data analysis in projects on children's scientific reasoning.
2022 - present	Student Research Assistant - TU Munich, Centre for International Student Assessment (ZIB)
	Literature search and data collection on / with the German PISA study.
2021 - present	Student Research Assistant — TU Munich, Prof. Dr. Doris Lewalter & Dr. Katrin Neubauer
	Data collection $\mathscr E$ analysis on high school students' self-directed learning in a science museum.
2022	Research Intern — University of Munich, Prof. Dr. Beate Sodian & Dr. Özgün Köksal
	Transcription, coding, data cleaning, $\dot{\sigma}$ data analysis on children's scientific reasoning.
2021-2022	Research Project Contributor - ZHAW, Media Psychology Group
	Survey design / programming in a joint project by ETH Zurich, ZHAW, and UniLausanne.
2021	Research Intern — ETH Zurich, Prof. Dr. Manu Kapur & Alexander von Bergen
	Data collection and analysis on K–6 students' achievement and math-gender stereotypes. Pilot
	testing in user studies on VR for math education ([1], [2]).
2021	Research Intern-ZHAW, Media Psychology Group
	Qualitative & quantitative data analysis on children's digital media use, manuscript writing.
2021	Guest Lecturer — ZHAW, Undergraduate Course "Qualitative Methods I"
	Taught basics of qualitative research with children, presented research on youth's media use.
2019-2020	${\bf Assessment\ Team\ Member\ /\ University\ Entrance\ Exam\ Administrator-ZHAW,\ PI}$
	Test instruction and result evaluation in the assessment of $>$ 400 prospective undergraduates.
2017-2018	Childcare Worker — Daycare Center Länggasse
	Facilitating and supervising free play / tinkering sessions and excursions for preschoolers.
2017	Teaching Assistant in Special Education — Special Education School of the Thun District
	Teaching and tutoring of second and third graders in math, reading, writing, sports $\dot{\mathscr{C}}$ arts.

PUBLICATIONS

RESEARCH REPORTS (NON-PEER REVIEWED)

Abutto, A. B., Waller, G., & Bernath, J. (2022, in press). *COVID-19-Sorglosigkeitsstudie [COVID-19-Carefreeness Study]*. Zürich: Zürcher Hochschule für Angewandte Wissenschaften.

THESES & STUDENT PROJECTS

GRADUATE LEVEL

2022 - present Year-Long Research Seminar Project — University of Munich, Prof. Dr. Christopher Donkin

Computational modeling of human hypothesis generation and reasoning.

2022 - present Year-Long Research Seminar Project — University of Munich, Dr. Özgün Köksal

Investigation of intentional knowledge-seeking processes and reasoning in children (ages 4–8).

Undergraduate Level

2021 Bachelor Thesis — ZHAW

Title: More Than Just Fun and Games? An Investigation of the Link Between Video Game Play and Cognitive, Perceptual, and Attentional Skills.

2020 Literature Review (unpublished) – ZHAW

Title: Does Intellectual Giftedness Guarantee Academic Achievement? A Look at the Role of Motivational Factors.

SERVICE & VOLUNTEERING

2021-2022 Tutor / Learning Coach, Lern-Fair e.V.

Student Representative, ZHAW, School of Applied Psychology (Class of 2021)

SKILLS

Languages: German / Swiss German (native), English (native), French (intermediate)

Coding: R, HTML / CSS, Python, Git, Unipark & Psytoolkit (Online Survey Programming)

Software & Misc: SPSS, MAXQDA, MS Office, LATEX, Markdown

PROFESSIONAL MEMBERSHIPS

Student Member of the International Society of Learning Sciences (ISLS)

Student Member of the Society for the Improvement of Psychological Science (SIPS)

Student Member of the Association for Computing Machinery (ACM)